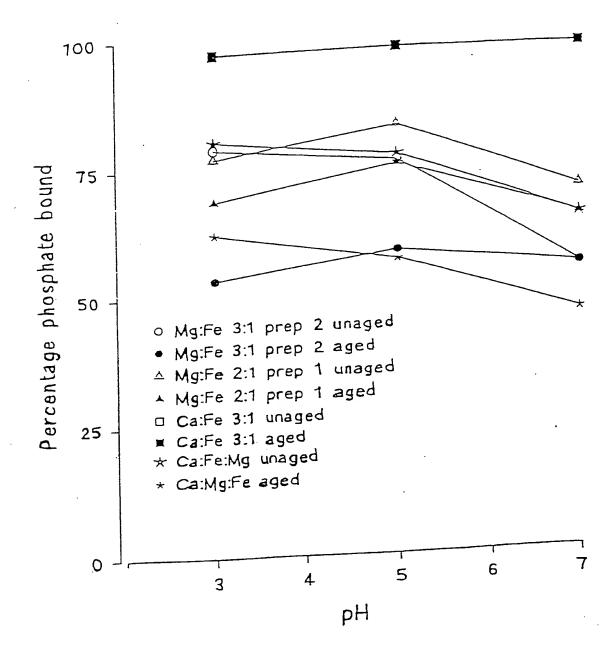
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Figure 1:

Effect of pH and ageing on percentage phosphate binding of mixed metal compounds



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Figure 2:

Effect of pH and drying on percentage phosphate binding of mixed metal compounds

o Mg:Fe 3:1 prep 3 Wet

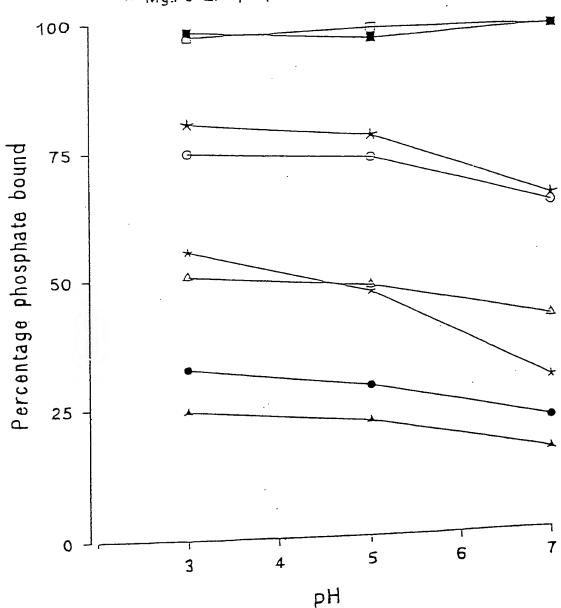
■ Mg:Fe 3:1 prep 3 Dry

△ Mg:Fe 2:1 prep 2 Wet

→ Mg:Fe 2:1 prep 2 Dry

★ Ca:Fe:Mg Wet

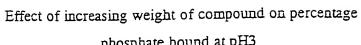
★ Ca:Mg:Fe Dry

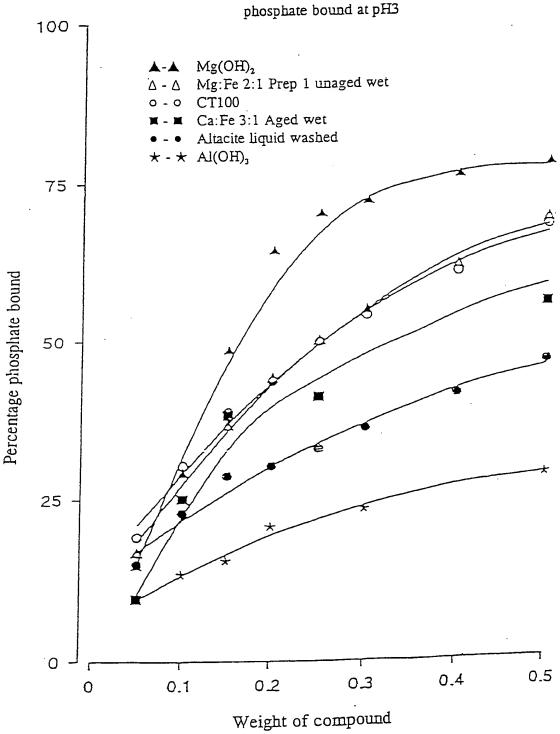


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Figure 3

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'Effect of increasing weight of compound on percentage phosphate bound at pH7

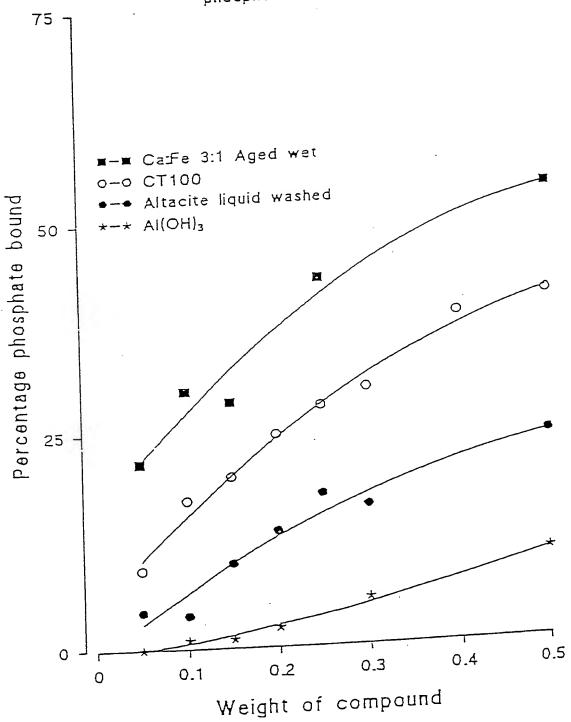




Figure 5:

Time course of phosphate binding in food

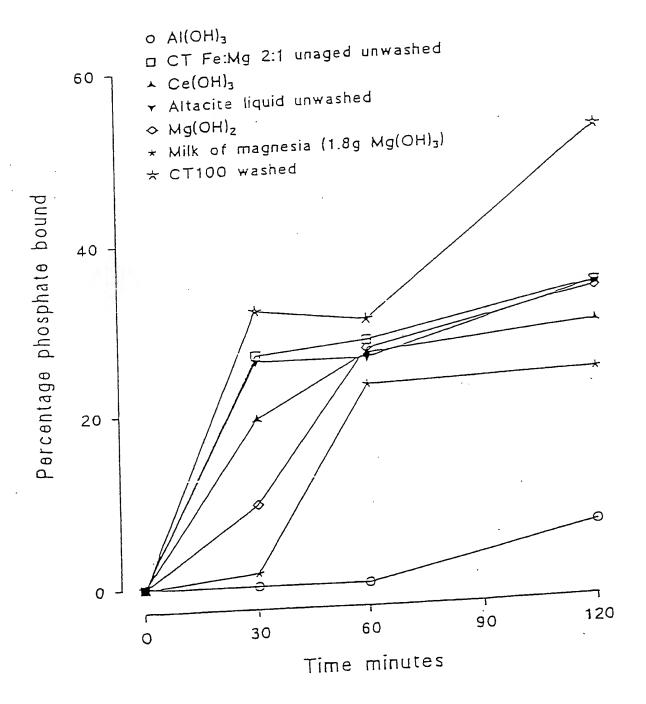


Figure 6:

Phosphate binding by the calcium ferric iron preparations over the pH range 3-8

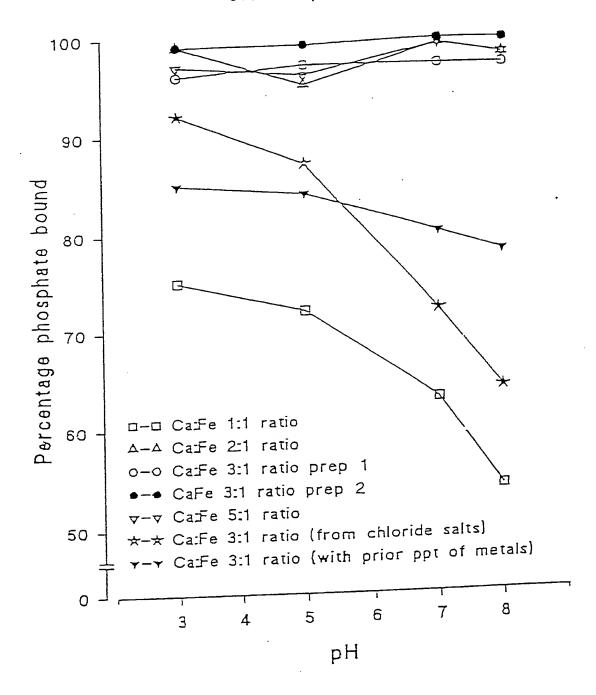
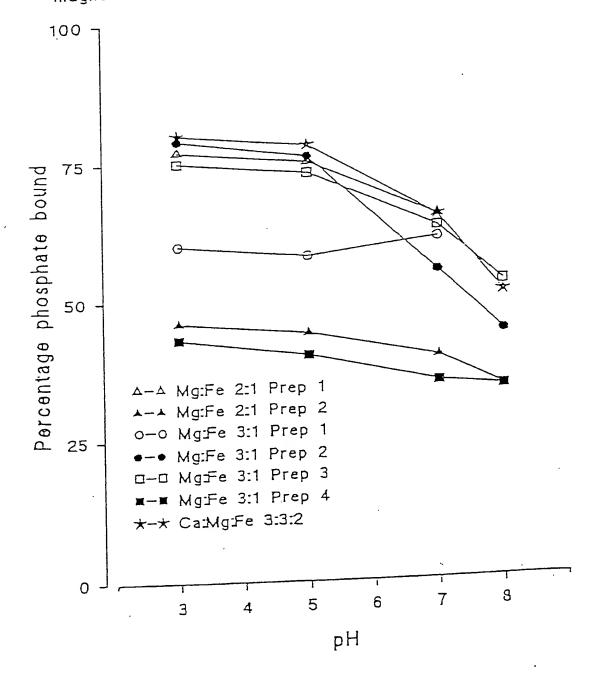


Figure 7:

tivingtratestron area presented in the amount of the above the part of the above the area and and and and and

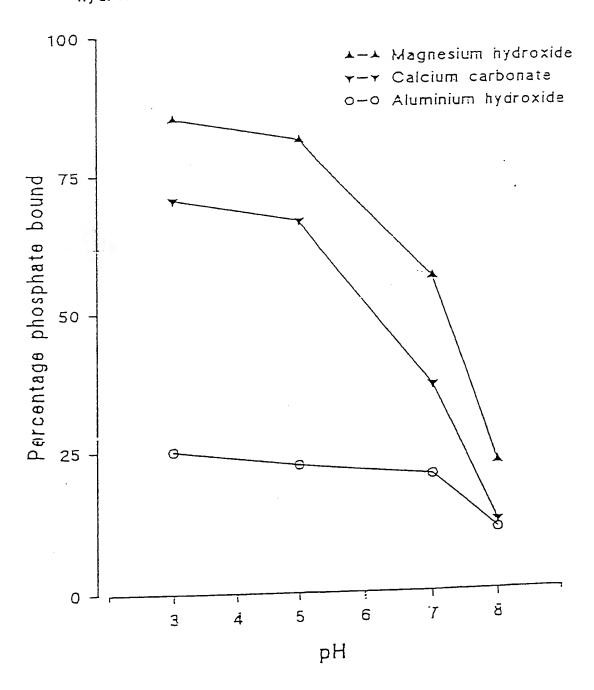
Phosphate binding by the magnesium ferric iron and calcium magnesium ferric iron preparations over the pH range 3-8



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Figure 8:

Phosphate binding by aluminium hydroxide, magnesium hydroxide and calcium carbonate over the pH range 3-8



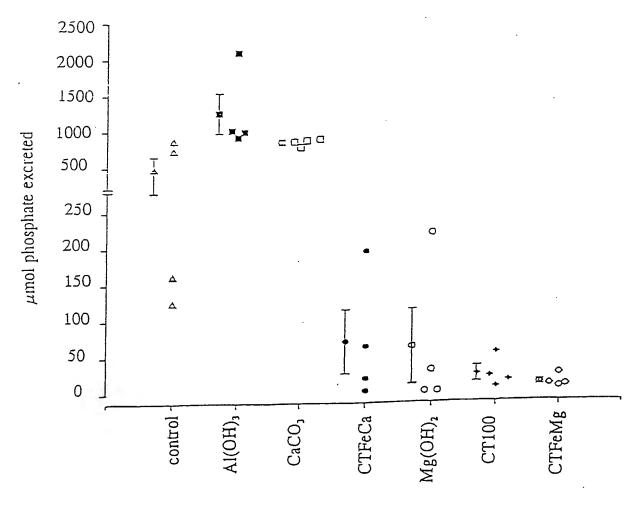
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Figure 9:

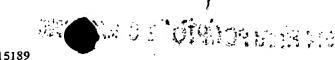
9/10.

Individual and mean (±1SEM) urinary phosphate excretion for control rats and those treated with phosphate binding compounds.

Individual values of urinary phosphate excretion (μ mol/24 hours) were plotted for controls (Δ) and animals treated with AI(OH)₃ (■), CaCO₃ (□), CTFeCa(\bullet), Mg(OH)₂(\circ), CT100 (\bullet) and CTFeMg (\diamondsuit) . Mean (+ SEM) for each group are presented by points with error bars. *p < 0.05 compared to AI(OH)₃ treated animal groups.



Treatment



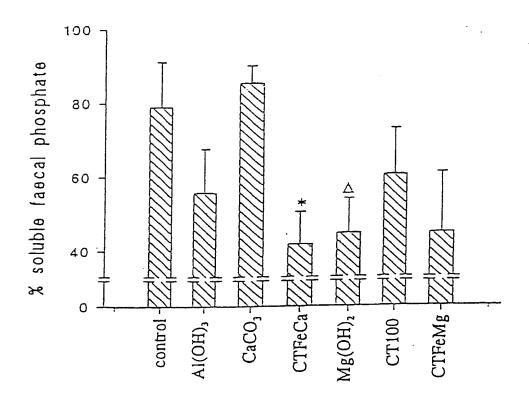
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Figure 10

Mean (+1SEM) soluble faecal phosphate (g-1 drv weight as a percentage of total soluble and unsoluble) faecal phosphate (g-1 dry weight) for control rats and those treated with phosphate binding compounds.

> *p < 0.05 compared to control and CaCO₃ treated animals $\Delta p < 0.05$ compared to CaCO3 treated animals



Treatment